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PCB 1350. Once the pins 1352 and the receptacles 1300 are aligned correctly, and once the contacts 1302 are physically touching the connector 1354, the docked device is ready for battery charging and/or software/data uploads and downloads.

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**IN THE CLAIMS:**

*Please cancel claim 1 without prejudice or disclaimer of the subject matter contained therein.*

*Please add the following new Claims 2-20.*

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2. (New) A method of supplementing an experience of a visitor to a public space, the public space including a plurality of public space elements and information relating to the plurality of public space elements, the method comprising the steps of:

enabling a visitor to provide inputs relating to the plurality of public space elements while in the public space; and

providing the visitor access to supplemental information relating to the plurality of public space elements when the visitor is outside of the public space.

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cont

3. (New) The method of claim 2, wherein said enabling a visitor to provide inputs includes providing the visitor a device for use within the public space to provide the inputs.

4. (New) The method of claim 2, wherein said enabling a visitor to provide inputs includes enabling a visitor to proactively select the information relating to the plurality of public space elements while in the public space.

5. (New) The method of claim 2, wherein said providing the visitor access to supplemental information includes providing the visitor access to the supplemental information via a network.

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6. (New) The method of claim 2, wherein said providing the visitor access to supplemental information includes providing the visitor access to the supplemental information via a network, and enabling a user to research additional supplemental information relating to the plurality of public space elements.

7. (New) The method of claim 2, wherein said providing the visitor access to supplemental information includes providing the visitor access to the supplemental information via a workstation.

8. (New) The method of claim 2, wherein the inputs relating to the plurality of public spaced elements is one of a bookmark, a keystroke, and a response to a query.

9. (New) The method of claim 2, further comprising:  
providing the visitor access to the information relating to the plurality of public space elements via a portable selection device while the visitor is in the public space.

10. (New) A method of accessing information relating to a public space element in a public space, the method comprising the steps of:

experiencing information relating to the public space element while in the public space;

providing an input relating to the public space element while in the public space; and

accessing supplemental information related to the public space element while outside of

the public space.

11. (New) The method of claim 10, wherein said accessing supplemental information includes accessing the supplemental information via a workstation.

12. (New) The method of claim 10, wherein said accessing supplemental information includes accessing the supplemental information via a network.

13. (New) The method of claim 10, wherein the supplemental information is related to the input relating to the public space element.

14. (New) The method of claim 10, wherein the supplemental information is related to the input relating to the public space element, and the input includes one of a bookmark, a keystroke, and a response to a query.

15. (New) The method of claim 10, wherein said experiencing information relating to the public space element includes experiencing audio, video, text, and image content relating to the public space element while in the public space.

16. (New) The method of claim 10, wherein said providing an input relating to the public space element includes proactively selecting the supplemental information about the public space element while in the public space.

17. (New) The method of claim 10, wherein said providing an input relating to the public space element includes proactively selecting the supplemental information about the public space element while in the public space, and said accessing supplemental information includes accessing the selected supplemental information about the public space element.

18. (New) The method of claim 10, wherein said accessing supplemental information related to the public space element occurs proximate to the public space.

19. (New) A system for supplementing an experience of a visitor to a public space, the public space including a plurality of public space elements, said system comprising:

a portable selection device carried by the visitor as the visitor traverses the public space, said portable device enabling the visitor to provide inputs regarding the plurality of public space elements; and

a system for enabling the visitor to obtain additional information relating to the public space elements associated with the inputs when the visitor is outside of the public space.